



P-B066

BEFORE THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the patent application of

Lenora K. Levin

Inventor: Lenora K. Levin

Serial No. 10/687,028

Filing Date: October 6, 2003

Title: U-TURN AND SLOWING TO STOP SIGNALS

Attorney Docket No.: P-B066

Examiner: Hung T. Nguyen

Art Unit: 2636

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on 14 October 2005

(Date of Deposit)


W. Thomas Timmons

AMENDMENT

Commissioner for Patents

Alexandria VA 22313-1450

Sir:

In response to Patent and Trademark Office Action, please amend the application identified above by substituting the following for the Abstract of the Disclosure:

“ A turn signal device for use on a vehicle having a turn signal is disclosed. At least one flasher and at least one delay device are connected in a circuit which is responsive to a human operated signal initiation device. The vehicle turn signal is responsive to the circuit, and the circuit causes the vehicle turn signal to operate in a manner easily distinguishable from a conventional turn signal. In one arrangement, the circuit causes the vehicle turn signal to operate in a combination of long and short light signals. In a similar arrangement, the circuit causes the vehicle turn signal to operate in a combination of long and short light signals and a combination of long and short delays between the light signals. In general, the circuit causes the vehicle turn signal to operate in a series of light signals and delays. In a preferred form, the circuit causes the vehicle turn signal to operate in a repeated series of two